## Message

From: Loesel, Matthew [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP

(FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=F2136F67BD8644149EF4883722E4DA9A-LOESEL, MATT]

**Sent**: 11/27/2019 4:18:54 PM

To: Carroll, Craig [Carroll.Craig@epa.gov]; Adam Adams (Adams.Adam@epa.gov) [Adams.Adam@epa.gov]; Steve Mason

(mason.steve@epa.gov) [mason.steve@epa.gov]

**Subject**: FW: Language for health effects from TPC incident



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From: Rauscher, Jon <Rauscher.Jon@epa.gov>
Sent: Wednesday, November 27, 2019 10:07 AM
To: Loesel, Matthew <loesel.matthew@epa.gov>

Cc: Cook, Brenda <cook.brenda@epa.gov>; Hidalgo, Chelsea <Hidalgo.Chelsea@epa.gov>; Turner, Philip

<Turner.Philip@epa.gov>; Petersen, Chris <petersen.chris@epa.gov>

Subject: FW: Language for health effects from TPC incident

The current TCEQ message.

From: Sabine Lange <<u>Sabine.Lange@tceq.texas.gov</u>> Sent: Wednesday, November 27, 2019 10:04 AM

To: Kelly Cook <kelly.cook@tceq.texas.gov>; Ryan Vise <Ryan.Vise@Tceq.Texas.Gov>; Michael Honeycutt

<Michael.honeycutt@tceq.texas.gov>; Rauscher, Jon <Rauscher.Jon@epa.gov>

Subject: Language for health effects from TPC incident

This incident is causing the release of chemicals called volatile organic compounds (VOCs). Elevated levels of VOCs from this facility are odorous. Short-term exposure to high concentrations of VOCs can cause eye, nose, and throat irritation, shortness of breath, headaches, and nausea. If you experience these health effects leave the area until the situation has resolved.

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